Date: Thu, 21 Jul 94 04:30:25 PDT

From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>

Errors-To: Ham-Digital-Errors@UCSD.Edu

Reply-To: Ham-Digital@UCSD.Edu

Precedence: Bulk

Subject: Ham-Digital Digest V94 #244

To: Ham-Digital

Ham-Digital Digest Thu, 21 Jul 94 Volume 94 : Issue 244

Today's Topics:

Current Capabilities of Packet?
Has anyone done packet using Coherent?
KAMPlus & UNIX for Packet
Pakratt Pactor/Amtor WORDOUT

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

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Date: 21 Jul 1994 00:58:36 GMT

From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!ceylon!news2.near.net!

news.umass.edu!nic.umass.edu!titan.ucs.umass.edu!cmay@network.ucsd.edu

Subject: Current Capabilities of Packet?

To: ham-digital@ucsd.edu

I was wondering if anyone could provide me with some information detailing the different price/performance options available for an amateur radio setup capable of communicating with the internet via packet radio. I'm trying to get a feel for the amount of equipment required to get started, to see if this is something I could afford to do as a hobby. I have a fast computer, and I need a radio, TNC, antenna, special modem (?). I am also unclear on how one becomes connected to the net. Are there any other options I should consider for wireless internet service before choosing Amateur Radio Packet?

Thanks alot for any information.

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-Chris May, Computer Science, University of MA, Amherst - Technical Assistant, P.C. Maintenance Lab

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Date: 20 Jul 1994 10:35:57 -0500

From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!swrinde!emory!

europa.eng.gtefsd.com!newsxfer.itd.umich.edu!zip.eecs.umich.edu!panix!ddsw1!not-

for-mail@network.ucsd.edu

Subject: Has anyone done packet using Coherent?

To: ham-digital@ucsd.edu

I just installed the UNIX variant Coherent on my PC, and was wondering if anyone out there has been able to use it for packet? I run JNOS in the DOS world, and enjoy being able to use TCP/IP. It would be way cool to be able to do this from Coherent. I know that there are AX.25 drivers available for Linux. Are they usable with Coherent? Is there a version of JNOS available for Coherent? Basically, my question is that I have Coherent installed, so how can I integrate Packet Radio with it?

73!

-Jim, N9ONL

- -

James W. Barr, N90NL jbarr@mcs.com

| Using GEOS for Amateur Packet Radio | in Buffalo Grove, IL, USA!

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Date: Wed, 20 Jul 94 22:36:00 +0000

From: pipex!ernie.almac.co.uk!almac!yong.so@uunet.uu.net

Subject: KAMPlus & UNIX for Packet

To: ham-digital@ucsd.edu

Hello All. Thanks for reading this mail. I am wondering if anyone can kindly give me info on following questions!

- 1) Can I use KAMPlus 7.0 under UNIX operating system?
- 2) Is there any terminal software which can talk to KAMPlus?
- 3) How do I connect and initialise the TNC under UNIX just to talk to it?
- 4) Is there any known public or shareware or even commercial software which will control the KAMPlus under UNIX operating system?

  NB: The UNIX runs on Apple Macs and NCSA.

I would deeply appreciate your help on this issue. Thanks! Yong (GMOMOP)

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Date: Wed, 20 Jul 1994 20:35:02 +0000

From: pipex!demon!rjwright.demon.co.uk!Robert@uunet.uu.net

Subject: Pakratt Pactor/Amtor WORDOUT

To: ham-digital@ucsd.edu

Can anyone point me towards the WORDOUT command in Pakratt 5.5?

I want to be able to delete letters after they have been sent, but I cannot find anywhere in Pakratt the PK232 WORDOUT command, which enables this to happen.

Have AEA just forgotten to put it in? Have I missed it somewhere? Is there a way round the problem?

- -

Robert Wright. Kensington London England AX25 G4XDD @ GB7XDD.#32.GBR.EU

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End of Ham-Digital Digest V94 #244 \*\*\*\*\*\*\*\*\*\*\*\*